Message Text

UNCLASSIFIED

PAGE 01 TOKYO 09369 240945Z ACTION SY-05

INFO OCT-01 ISO-00 /006 W

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R 240922Z MAY 78 FM AMEMBASSY TOKYO TO SECSTATE WASHDC 8201

UNCLAS TOKYO 09369

FOR A/SY/T/SP, A/SY/FO

E.O. 11652: NA TAGS:ASEC

SUBJECT: ALUMINUM ALLOY SAMPLE

REF: TOKYO 09135

- 1. ON 5/24/78, CONTRACTOR FOR SAPPORO CONSULATE PROJECT ADVISED RSO RESULTS OF FURTHER RESEARCH ON ALUMINUM PRODUCTS AVAILABLE IN JAPAN. CONTRACTOR NOW INDICATES SAMPLE ALUMINUM POUCHED TO A/SY/T/SP PER REFTEL IS SIGNIFICANTLY SOFTER THAN T-3. CONTRACTOR ADDED THAT LOCAL COMPANIES DO NOT STOCK T-3 AND DELIVERY TIME WOULD BE AT LEAST SIX MONTHS.
- 2. SPECIFICATIONS FOR A/5052/S-0, 6MM THICK ALUMINUM FORWARDED FOR TESTING ARE AS FOLLOWS: TENSILE STRENGTH (KG/MM2) 25 MIN; YIELD STRENGTH (KG/MM2) 7 MAX; ELONGATION PERCENT, 20 MAXIMUM.
- 3. IN VIEW OF CONTRACTOR'S BELIEF THAT ALUMINUM SAMPLE (JIS/A5052/S-0) FORWARDED A/SY IS NOT AS BULLET RESISTANT AS T-3, A/SY/T MAY WISH TO CANCEL TEST REQUESTED REFTEL. IF, HOWEVER, IN SY/T JUDGMENT SAMPLE ALUMINUM MIGHT DEFEAT 9MM, RSO WOULD APPRECIATE TEST AND RESULTS ASAP. MANSFIELD UNCLASSIFIED

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